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FORM PTO-1449 (Modified)
LIST OF PATENTS AND PUBLICATIONS
FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT
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Sheet 1 of 5

In the Application of SALLBERG et al.

Serial No.: 09/466,035

Art Unit: 1635

Filed: RCE filed herewith

Examiner: P. Paras, Jr.

Title: COMPOSITIONS AND METHODS FOR TREATING INTRACELLULAR DISEASES

U.S. PATENT DOCUMENTS

Exam. Init.	Ref. Desig.	Document No.	Date	Name	Class	Sub Class	Filing Date
PP	AA-1	5,589,466	December 31, 1996	Felgner, et al.			
	AB-1	5,766,602	June 16, 1998	Xiong, et al.			

FOREIGN PATENT DOCUMENTS

Exam. Init.	Ref. Desig.	Document No.	Publication Date	Country or Patent Office	Class	Sub Class	Translation YES NO
PP							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Exam. Init.	Ref. Desig.	Description
PP	AC-1	Barnett, et al., "Vaccination With HIV-1 gp120 DNA Induces Immune Responses That Are Boosted by a Recombinant gp120 Protein Subunit," <i>Vaccine</i> 15(8):869-873 (1997)
PP	AD-1	Butini, et al., "Comparative analysis of HIV-specific CTL activity in lymphoid tissue and peripheral blood," Abstract J 306, <i>J. Cell. Biochem., Suppl.</i> 18B:147 (1994)
PP	AE-1	Cohen, "Jitters Jeopardize AIDS Vaccine Trials," <i>Science</i> 262:980-981 (1993)

Examiner:

Pete Paras

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PP	AF-1	Cooney, <i>et al.</i> , "Enhanced immunity to human immunodeficiency virus (HIV) envelope elicited by a combined vaccine regimen consisting of priming with a vaccinia recombinant expressing HIV envelope and boosting with gp160 protein," <i>Proc. Natl. Acad. Sci. USA</i> <u>90</u> :1882-1886 (1993)
	AG-1	Cranage, <i>et al.</i> , "Parameters of Protection with Live Attenuated Simian Immunodeficiency Virus," <i>Journal of Medical Primatology</i> <u>24</u> :182-183 abstract 23 (1995)
	AH-1	Daniel, <i>et al.</i> , "High-Titer Immune Responses Elicited by Recombinant Vaccinia Virus Priming and Particle Boosting Are Ineffective in Preventing Virulent SIV Infection," <i>AIDS Research and Human Retroviruses</i> <u>10</u> (7):839-851 (1994)
	AI-1	Doe, <i>et al.</i> , "Induction of Cytotoxic T Lymphocytes by Intramuscular Immunization with Plasmid DNA is Facilitated by Bone Marrow-Derived Cells," <i>Proc. Natl. Acad. Sci. USA</i> <u>93</u> :8578-8583 (1996)
	AJ-1	Fleury, <i>et al.</i> , "Memory Cytotoxic T Lymphocyte Responses in Human Immunodeficiency Virus Type 1 (HIV-1)-Negative Volunteers Immunized with a Recombinant Canarypox Expressing gp160 of HIV-1 and Boosted with a Recombinant gp 160," <i>The Journal of Infectious Diseases</i> <u>174</u> :734-738 (1996)
	AK-1	Fuller, <i>et al.</i> , "A Qualitative Progression in HIV Type 1 Glycoprotein 120-Specific Cytotoxin Cellular and Humoral Immune Responses in Mice Receiving a DNA-Based Glycoprotein 120 Vaccine," <i>AIDS Research and Human Retroviruses</i> <u>10</u> (11):1433-1441 (1994)
PP	AL-1	Fuller, <i>et al.</i> , "DNA Vaccines," <i>Journal of Medical Primatology</i> <u>24</u> (4):182-183 abstract 26 (1995)

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PP	AM-1	Fuller, <i>et al.</i> , "Induction of Immunodeficiency Virus-Specific Immune Responses in Rhesus Monkeys Following Gene Gun-Mediated DNA Vaccination," <i>J. Med. Primatol.</i> <u>25</u> :236-241 (1996)
	AN-1	Fuller, <i>et al.</i> , "Enhancement of Immunodeficiency Virus-Specific Immune Responses in DNA-Immunized Rhesus Macaques," <i>Vaccine</i> <u>15</u> (8):924-926 (1997)
	AO-1	Gorse, <i>et al.</i> , "Vaccine-Induced Antibodies to Native and Recombinant Human Immunodeficiency Virus Type 1 Envelope Glycoproteins," <i>Vaccine</i> <u>12</u> (10):912-918 (1994)
	AP-1	Graham, <i>et al.</i> , "Augmentation of Human Immunodeficiency Virus Type 1 Neutralizing Antibody by Priming with gp 160 Recombinant Vaccinia and Boosting with rgp 160 in Vaccinia-Naive Adults," <i>The Journal of Infectious Diseases</i> <u>167</u> :533-537 (1993)
	AQ-1	Haynes, "Scientific and Social Issues of Human Immunodeficiency Virus Vaccine Development," <i>Science</i> <u>260</u> :1279-1286 (1993)
	AR-1	Haynes, <i>et al.</i> , "In Vivo Delivery of HIV and SIV Antigen-Encoding Vectors by Particle Bombardment as an Alternative to Live Recombinant Viruses for the Induction of Humoral and Cellular Immunity," <i>AIDS Research and Human Retroviruses</i> <u>9</u> (1):S75 (1993)
PP	AS-1	Hu, <i>et al.</i> , "Neutralizing Antibodies Against HIV-1 BRU and SF2 Isolates Generated in Mice Immunized with Recombinant Vaccinia Virus Expressing HIV-1 (BRU) Envelope Glycoproteins and Boosted with Homologous gp160," <i>AIDS Res. Hum. Retro.</i> <u>7</u> (7):615-620 (1991)

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PP	AT-1	Hu, <i>et al.</i> , "Protection of Macaques Against SIV Infection by Subunit Vaccines of SIV Envelope Glycoprotein gp 160," <i>Science</i> <u>255</u> :456-459 (1992)
	AU-1	Jolly, "Viral Vector systems for gene therapy," <i>Can. Gene. Ther.</i> <u>1</u> :51-64 (1994)
	AV-1	Klaniecki, <i>et al.</i> , "Immune response to HIV-1 envelope and core antigens in protection of macaques against chimeric SHIV challenge," <i>J. Med. Primatol.</i> <u>24</u> :182-183 abstract 25 (1995)
	AW-1	McElrath, <i>et al.</i> , "Immune Responses Elicited by Recombinant Vaccinia-Human Immunodeficiency Virus (HIV) Envelope and HIV Envelope Protein: Analysis of the Durability of Responses and Effect of Repeated Boosting," <i>The Journal of Infectious Diseases</i> <u>169</u> :41-47 (1994)
	AX-1	Miller, <i>et al.</i> , "Targeted vectors for gene therapy," <i>The FASEB J.</i> <u>9</u> :190-199 (1995)
	AY-1	Pialoux, <i>et al.</i> , "A Prime-Boost Approach to HIV Preventive Vaccine using a Recombinant Canarypox Virus Expressing Glycoprotein 16 (MN) Followed by a Recombinant Glycoprotein," <i>AIDS Research and Human Retroviruses</i> <u>11</u> (3):373-381 (1995)
	AZ-1	Salmon-Céron, <i>et al.</i> , "Safety and Immunogenicity of a Recombinant HIV Type 1 Glycoprotein 160 Boosted by a V3 Synthetic Peptide in HIV-Negative Volunteers," <i>AIDS Research and Human Retroviruses</i> <u>11</u> (12):1479-1486 (1995)
PP	BA-1	Tang, <i>et al.</i> , "Genetic Immunization is a simple method for eliciting an immune response," <i>Nature</i> <u>356</u> :152-154 (1992)

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PD	BB-1	Ulmer, <i>et al.</i> , "Heterologous Protection Against Influenza by Injection of DNA Encoding a Viral Protein," <i>Science</i> <u>259</u> :1745-1749 (1993)
PD	BC-1	Wang, <i>et al.</i> , "Gene Inoculation Generated Immune Responses Against Human Immunodeficiency Virus Type 1," <i>Proc. Natl. Acad. Sci. USA</i> <u>90</u> :4156-4160 (1993)

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